

FIG. 5

FIG. 5a

COIL #1 COIL #2 COIL #3







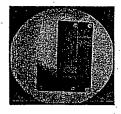
HARMONIC #0 HARMONIC #1

FIG. 5b





FIG. 5c



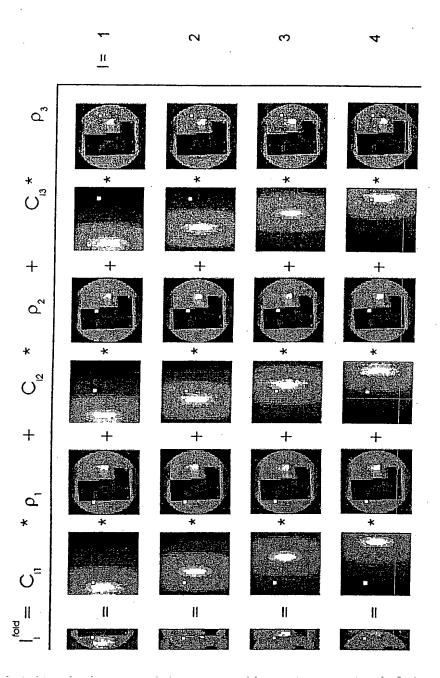
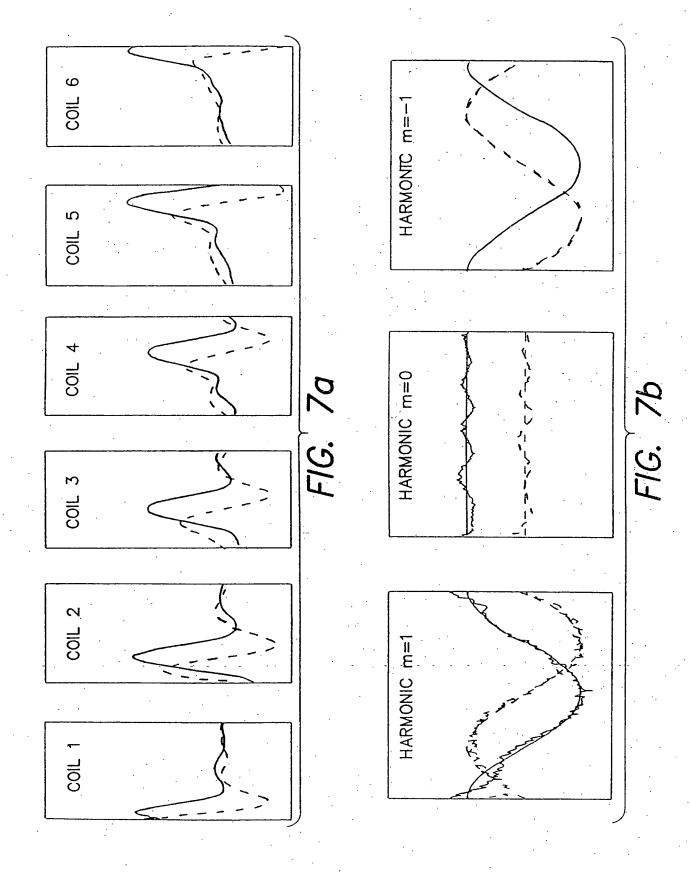


FIG. 6

. Z (



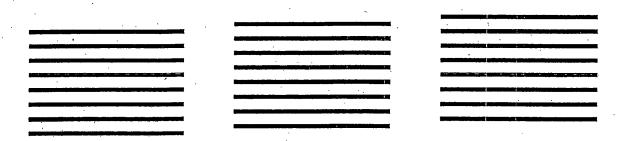


FIG. 7c

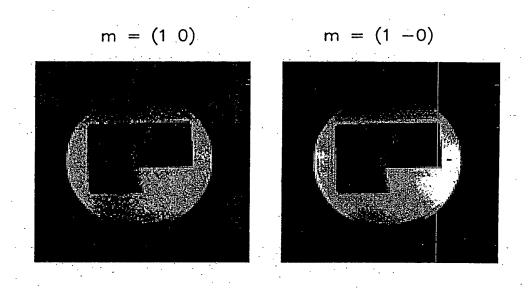
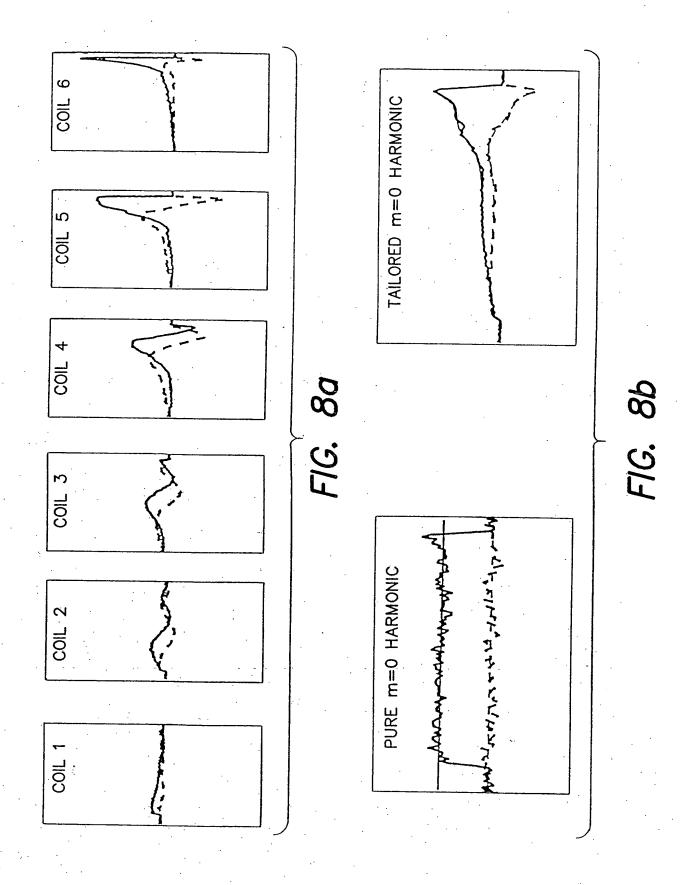
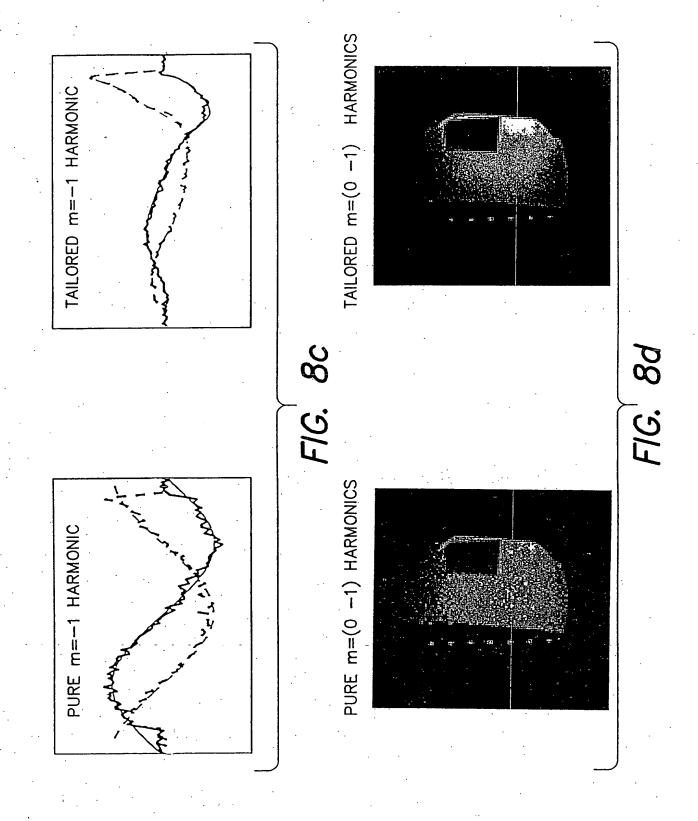
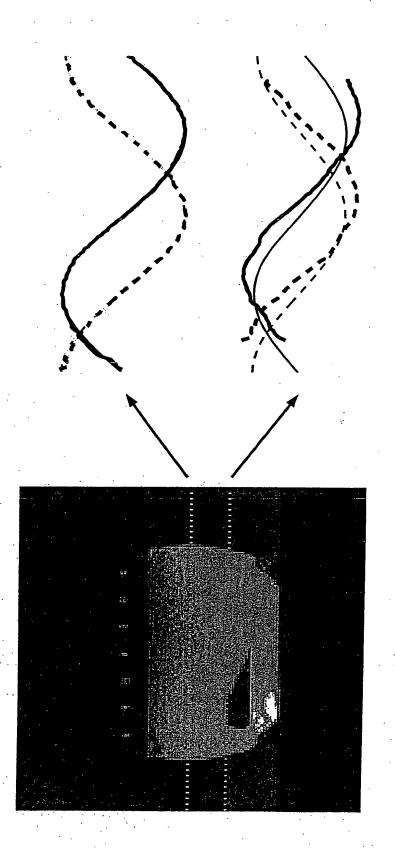
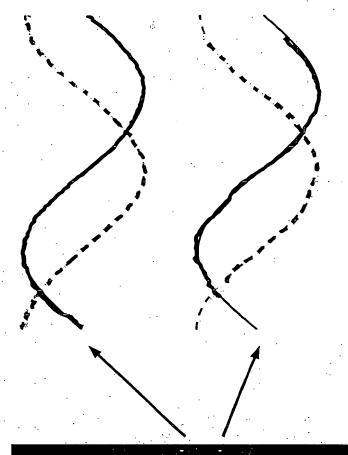


FIG. 7d









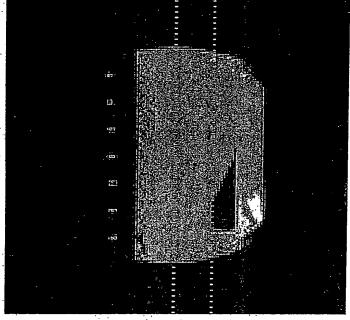
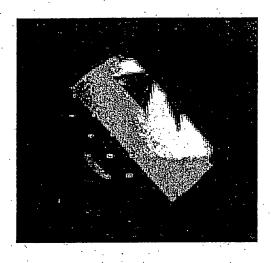
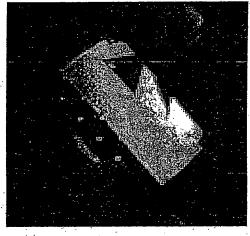


FIG. 9b





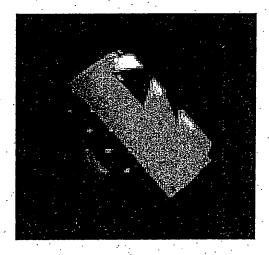
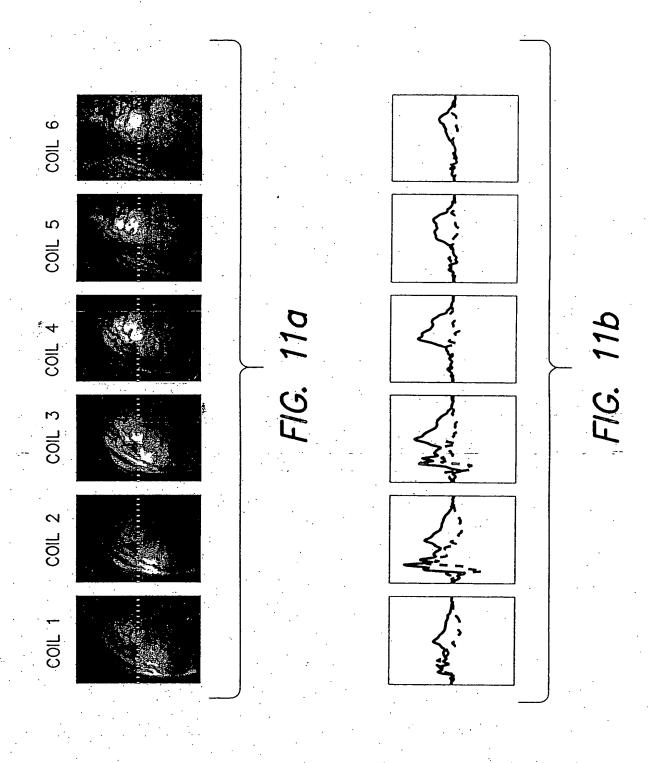


FIG. 10c

FIG. 10b

FIG. 10c



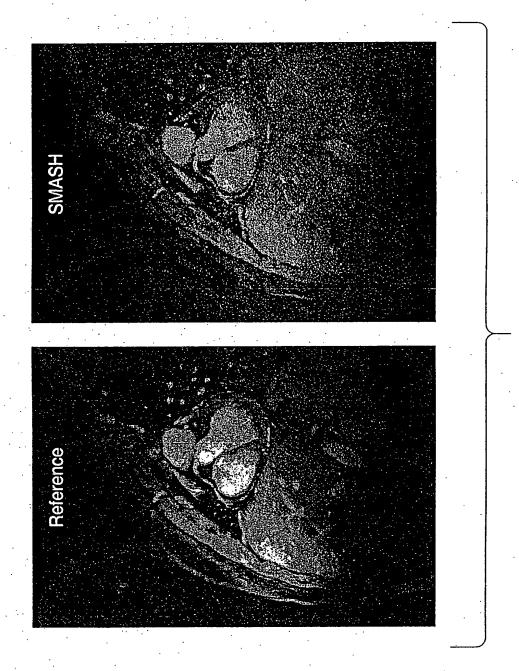


FIG. 11c

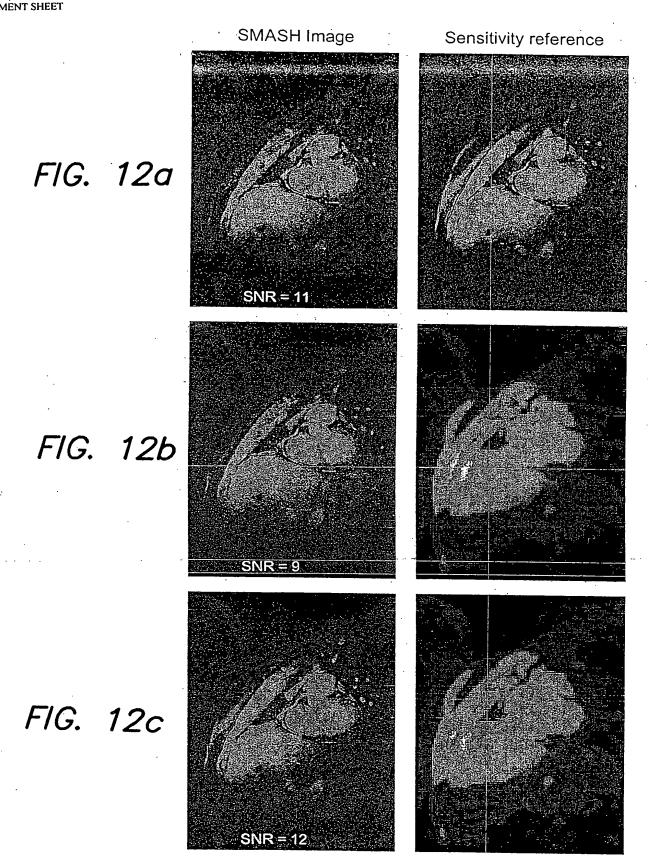




FIG. 13a

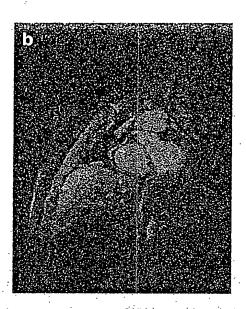


FIG. 13b

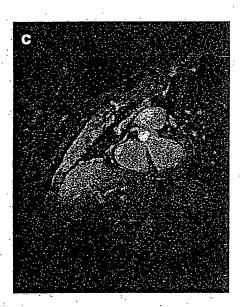


FIG. 13c



FIG. 13d

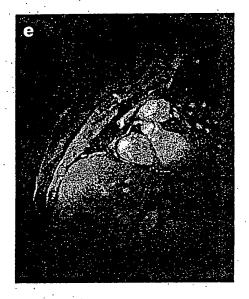




FIG. 13e

FIG. 13f

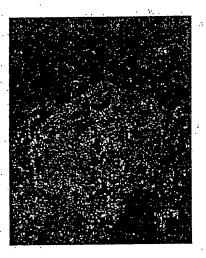
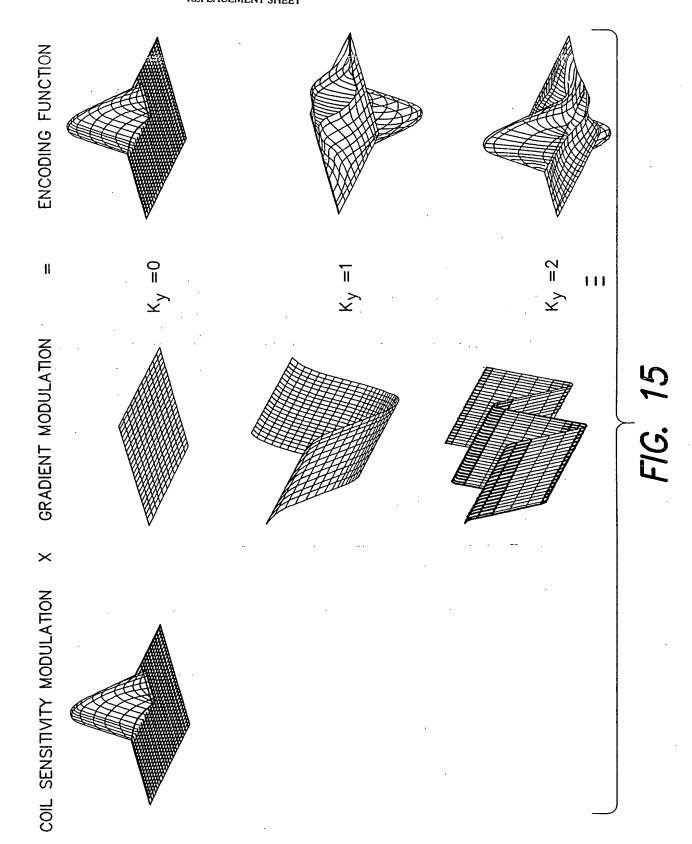


FIG. 14a



FIG. 14b



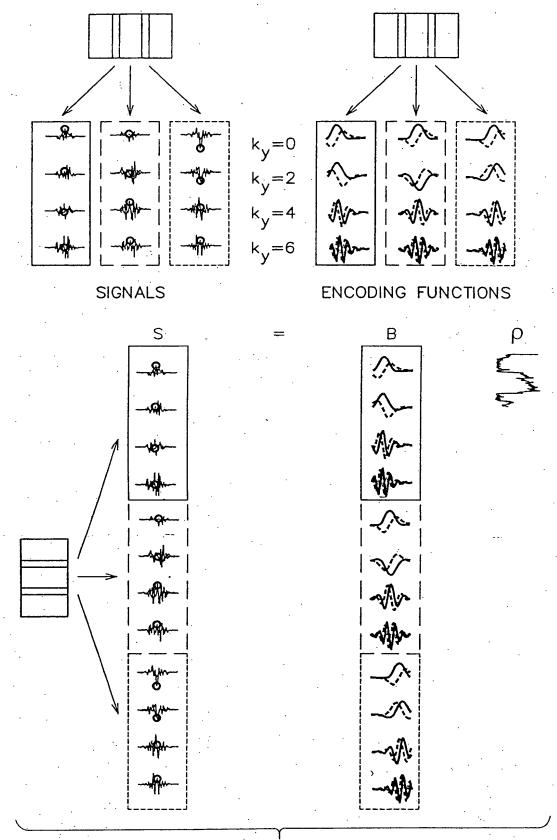
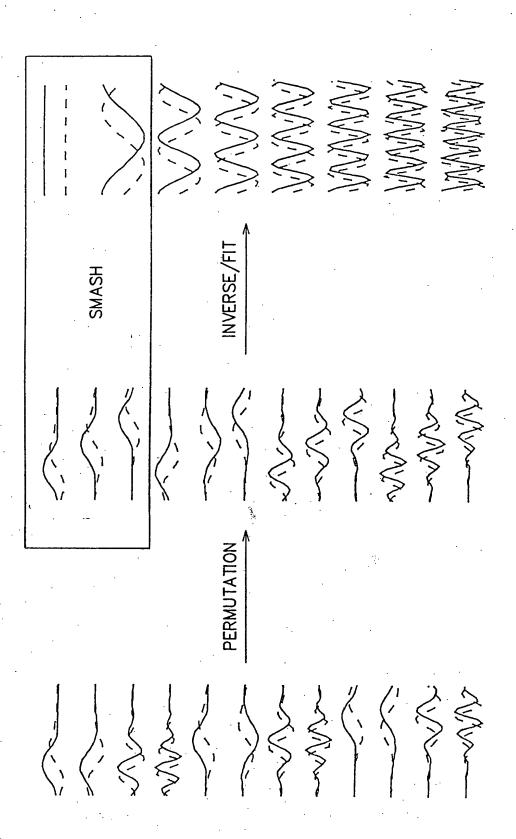


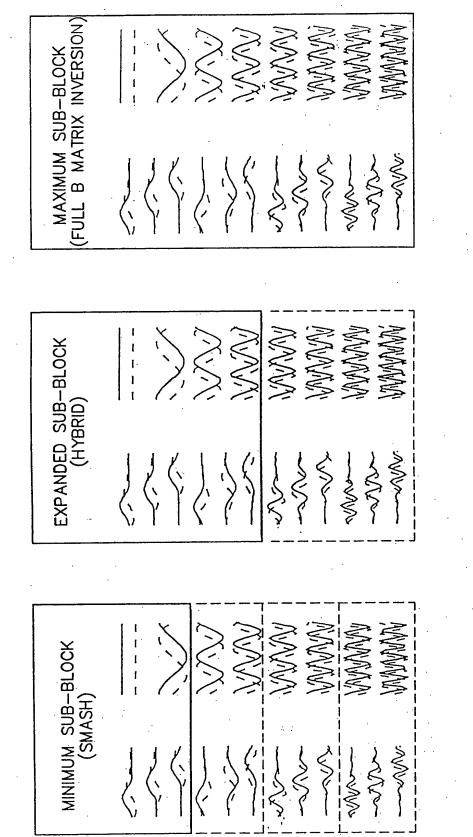
FIG. 16

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FIG. 17c



-16. 18



PARALLEL MAGNETIC RESONANCE IMAGING TECHNIQUES USING RADIOFREQUENCY COIL ARRAYS Daniel K. Sodickson S.No. 10/771,041 Docket No.: B0662.70055 US00 REPLACEMENT SHEET

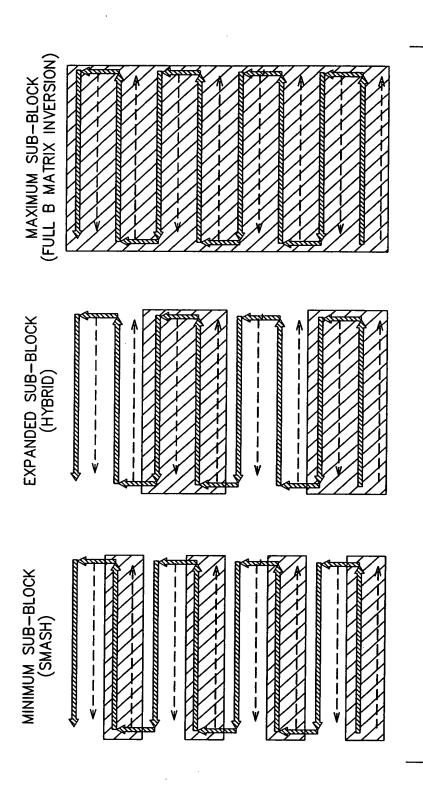
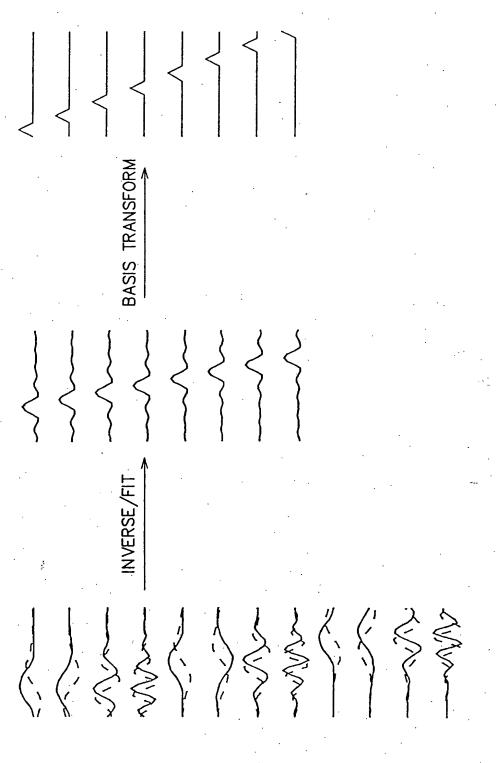


FIG. 20









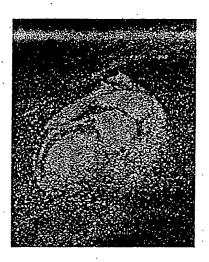


FIG. 23a

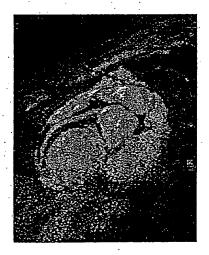


FIG. 23b

_ 14 28 26 **USER** 34 **INTERFACE** ROM **RAM** - 24 MRI MRI SOFTWARE CPU COMM. PORT **APPARATUS** 32 -10 30 DATABASE MRI RECONSTRUCTION DATA

FIG. 24